

What is claimed is:

1. A system comprising:

an imaging device having a light source and at least one sensor; and

a media adapter operatively associated with the imaging device, the media adapter including a first reflective surface and a second reflective surface arranged to shift light emitted by the light source to a predetermined focus point of the at least one sensor during an imaging operation.

2. The system of claim 1, further comprising a lens assembly positioned between the first reflective surface and the second reflective surface, the lens assembly focusing the light onto the second reflective surface.

3. The system of claim 1, further comprising a lens assembly positioned between the first reflective surface and the second reflective surface, the lens assembly positioned to magnify a transparency image during the imaging operation.

4. The system of claim 1, further comprising a lens assembly positioned between the first reflective surface and the second reflective surface, the lens assembly positioned to change resolution of a transparency image during the imaging operation.

5. The system of claim 1, further comprising a lens assembly movable between the first reflective surface and the second reflective surface, the lens assembly moving with the light source and the sensor of the imaging device during the imaging operation.

6. The system of claim 1, further comprising a lens arranged between the second reflective surface and the at least one sensor, the lens focusing the light onto the at least one sensor.

7. The system of claim 1, further comprising an array of lenses arranged between the second reflective surface and the at least one sensor, the lens focusing the light onto the at least one sensor.

8. The system of claim 1, wherein said imaging device is a CIS imaging device.

9. The system of claim 1, wherein said at least one sensor is a CIS sensor.

10. The system of claim 1, wherein a first position of the first reflective surface and a second position of the second reflective surface are adjustable.

11. A method comprising:
projecting light along a first axis onto a transparency imaging surface;
reflecting the light from the transparency imaging surface along a second axis substantially perpendicular to the first axis to shift the light to a predetermined focus point of a sensor during an imaging operation; and
reflecting the shifted light substantially perpendicular to the second axis onto at least one sensor.

12. The method of claim 11, further comprising focusing the reflected light along the second axis.

13. The method of claim 11, further comprising focusing the reflected light onto the at least one sensor.

14. The method of claim 11, further comprising projecting an inverted image onto the at least one sensor during an imaging operation.

15. The method of claim 11, further comprising projecting a non-inverted image onto the at least one sensor during an imaging operation.

16. The method of claim 11, further comprising changing resolution of a transparency image on the transparency imaging surface during an imaging operation.

17. The method of claim 11, further comprising magnifying a transparency image on the transparency imaging surface during an imaging operation.

18. The method of claim 11, further comprising moving the projected light over the transparency imaging surface during the imaging operation.

19. A system comprising:
means for illuminating a transparency image during an imaging operation; and

means for shifting the illuminated transparency image to a predetermined focus point of at least one CIS sensor.

20. The system of claim 19, further comprising means for focusing the illuminated transparency image.

21. The system of claim 19, further comprising means for magnifying the transparency image.

22. The system of claim 19, further comprising means for changing resolution of the transparency image.